FM 105.5. KSLE, SEMINOLE, SHAWNEE, OK

ORIGINAL Aug 27 FILE AN '92

AUDIO SERVICES
DIVISION DI LO PLA

RECEIVED

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MAIL BRANCH

August 24, 1992

Ms Donna R. Searcy Secretary Federal Communications Commission Washington, DC 20554

Re: KIRC (FM) formally KSLE (FM)

Dear Ms. Searcy;

Transmitted herewith is an original and four (4) copies of our Petition for Rule Making regarding an amendment of Section 73.20(b) of the FM Table of Allotments. Kindly direct this to the attention of the Chief, Policy and Rules Division.

Should you or the staff have any questions regarding this matter, kindly contact the undersigned.

Sincerely,

Herman L. Jones

President

Enclosures

Before the FEDERAL COMMUNICATIONS COMMISSION Washington, D.C. 20554

In re:

Amendment of Section 73.202 (b))
Table of Allotments

FM Broadcast Stations

Rm No. 8052

To: Chief

(Seminole, Oklahoma)

Policy and Rules Division

PETITION FOR RULE MAKING

Herman L. Jones, President of FM Station KIRC (FM), Seminole, OK, Formally KSLE (FM) and pursuant to Section 1.401 of the Rules of the Commission, hereby submits his Petition for Rule Making to amend the FM Table of Allotments, Section 73.202(b) of the Commission's Rules as follows:

PresentProposedSeminole, OK288A290A

We seek to amend from Channel 288A to Channel 290A, consistent with the Commission's policy of encouraging applicants to upgrade their facilities on the co-channel. Amendment of the Commission's Rules Regarding Modification of FM Broadcast Licenses to Higher Class Co-Channel or Adjacent Channels. 60 RR2d 114,118 (1986).

The attached spacing study demonstrates that the proposed Amendment is fully spaced to all existing and proposed facilities.

KIRC is the only station licensed to Seminole, Ok. We are short spaced on the North by KKND of Stillwater, Ok and KXXK of Chickasha, OK to the west. See the attached Exhibit. Alleviating the short spacing will allow us to cover a larger area thus benefiting our community.

For the foregoing reasons, I respectfully request that the Commission issue a Notice of Proposed Rule Making proposing the amendment of the FM Table of Allotments as proposed above be granted accordingly.

KIRC is ready, willing and able to make the change and will file a 301, Minor Application upon granting our petition.

Respectfully submitted,

Herman L. Jones

President

EXHIBIT 1

CERTIFICATION OF PETITION

I CERTIFY THAT THE INFORMATION CONTAINED HERIN IS TRUE AND ACCURATE AND THAT THE STATEMENTS CONTAINED IN THE PETITION ARE TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE.

CERTIFIED BY:

HERMAN L. JONES

PRESIDENT

ONE TEN BROADCAST GROUP, INC.

AUGUST 24, 1992

FM Spacing Study

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Job title: K105.5 Channel 290A

FM Translators excluded. Coordinates: 35-12-53 96-44-26 Safety zone: 30 km (18 miles).



FM Spacing study

Title: K105.5
Channel 290A (105.9 MHz)
Database: DW 07/24/92
Latitude: 35-12-53
Longitude: 96-44-26
Safety zone: 30 km

Call Auth Licensee name Chan ERP-kW Latitude Br-to Dist. Req. City of License St FCC File no. Freq EAH-m Longitude -from (km) (km)

NEW APP CYRUS V EDWARDS LT/COL 236C 100 35-16-39 77.8 33.25 29

SHAWNEE OK BPH-851024MB 95.1 582 96-23-00 258.0 4.249 CLOSE Amended 03/26/87; Initial Decision to Deny, adopted 12/10/91, released 12/18/91; Hearing DOC-90-168, adopted 03/13/90, released 05/10/90

ALLOC SITE RESTRICTION 31.4 MI 236C 35-15-17 82.2 33.45 29 SHAWNEE OK DOC-84-508 95.1 96-22-35 262.4 4.445 CLOSE Filing window 09/27-10/28/85 **CLOSED**; GRANTED EFF 9/26/85

NEW APP JAMES E MILLER 236C 100 35-16-00 80.2 34.39 29 SHAWNEE OK BPH-851028MH 95.1 512 96-22-05 260.4 5.392 CLOSE PET FOR RECON FILED 7/5/88; Hearing DOC-90-168, adopted 03/13/90, released 05/10/90

NEW APP BOTT COMMUNICATIONS INC 236C 100 35-16-45 78.0 34.95 29 SHAWNEE OK BPH-851028MG 95.1 524 96-21-53 258.2 5.946 CLOSE Initial Decision to Grant, adopted 12/10/91, released 12/18/91; Hearing DOC-90-168, adopted 03/13/90, released 05/10/90

KBZQ LIC WILLIAM R. FRITSCH, JR 237A 3 34-34-36 246.3 173.6 10 LAWTON OK BLH-821119AJ 95.3 90 98-28-30 65.3 163.6 CLEAR Deletion proposed; ORDERED TO 258C2; Was KMVE 06/10/92 per FCC release #185 dated 06/19/92

KBXT ORD JOHN M SINGER 287C3 25 35-58-38 40.6 112.0 42 BIXBY OK BMPH-920520IB 105.3 100 95-55-53 221.0 69.96 CLEAR DOC-91-179; ORDERED FROM 287A; TDF; Call Granted 05/03/91 per FCC release #157 dated 05/03/91

KSLE LIC ONE TEN BROADCAST GROUP 288A 2.35 35-12-53 .0 31 SEMINOLE OK BLH-860505KB 105.5 112 96-44-26 .0 -31 SHORT

KSLE CP ONE TEN BROADCAST GROUP 288A 4.56 35-12-53 .0 31 SEMINOLE OK BPH-900822IC 105.5 112 96-44-26 .0 -31 SHORT CP Granted 10/22/91 per FCC release #21240 dated 10/31/91

KROU CP THE UNIVERSITY OF OKLAHO 289A 3 35-32-56 298.7 78.05 72 SPENCER OK BPH-860703MC 105.7 100 97-29-47 118.3 6.046 CLOSE CP Granted 08/17/89; EDUCATIONAL OPERATION; Call Granted 10/18/89

KROU APP THE UNIVERSITY OF OKLAHO 289A 4 35-35-22 301.9 79.32 72 SPENCER OK BMPED-910122I 105.7 100 97-29-03 121.5 7.319 CLOSE Amended 05/11/92; Accepted per FCC release #14917 dated 02/01/91; EDUCATIONAL OPERATION; Call Granted 10/18/89

KQTZ LIC FUCHS BROADCASTING COMPA 290C 100 34-52-15 261.4 236.0 226 HOBART OK BLH-840806DA 105.9 311 99-17-36 79.9 10.03 CLOSE Affiliated with KTJS(AM)

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FM Spacing study

| Title: K105.5 Channel 290A (105.9 MHz) | | atitude: 35-12-53 ngitude: 96-44-26 |
|--|--|--|
| Call Auth Licensee name City of License St FCC File no. | | |
| ALLOC OOLOGAH OK Allocated to OWASSO OK | 291C 36-26-48 106.1 95-42-30 | 33.9 165.5 165 214.5 .476 CLOSE |
| KQLL-FM LIC PATHFINDER COMMUNICATION OWASSO OK BLH-860602KH Was KVLT-FM 08/05/90 per FCC release #1 Affiliated with KQLL(AM) | 106.1 403BT 95-39-12 | |
| KGOU LIC UNIVERSITY OF OKLAHOMA NORMAN OK BLH-830804AE | 292A 3 35-17-22 106.3 91 97-21-30 | 278.6 56.83 31 98.2 25.83 CLEAR |
| KXKY CP MARY P C CREECH & ASSOC HOLDENVILLE OK BMPH-910311IA CP Granted 01/02/92 per FCC release #21 CP Granted 01/02/92 per FCC release #21 03/31/92; Was KUHD 05/01/91 per FCC reporation BFH-2A | 106.5 62 96-22-49 290 dated 01/08/92; 290 dated 01/08/92; Ap | 298.3 6.224 CLOSE oplication for Lic |

>> End of channel 290A study <<

FM Spacing study

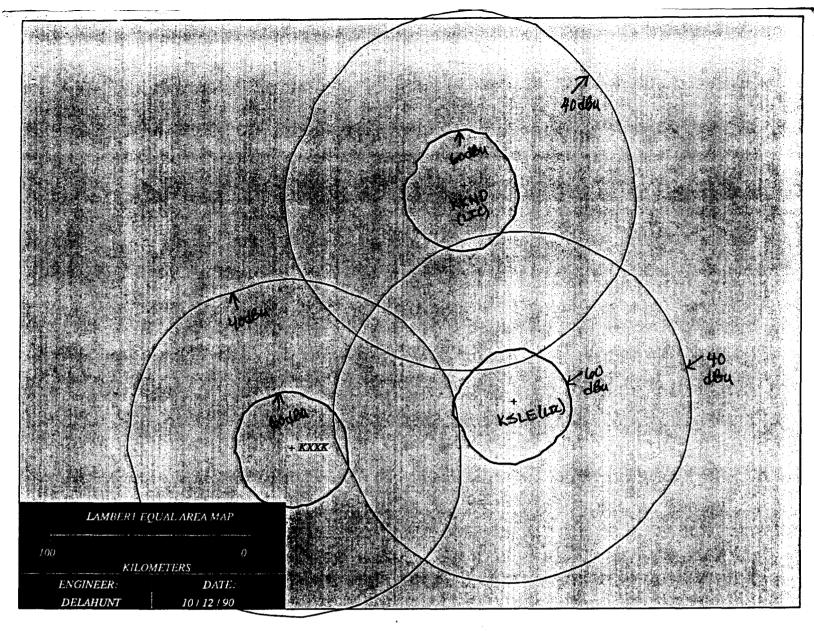
| Title: K105.5 Channel 290A (105.9 MHz) Database: FCC 06/23/92 | Latitude: 35-12-53 Longitude: 96-44-26 Safety zone: 30 km |
|--|---|
| Call Auth Licensee name Chan ERP-kW Latitu City of License St FCC File no. Freq EAH-m Longitu | ide Br-to Dist. Req. ide -from (km) (km) |
| NEW APC Cyrus V. Edwards, Lt/Col 236C 100 35-16- Shawnee OK BPH-851024MB 95.1 581 96-23- DOC-90-168; Cut-off 11/26/87; AMENDED 860602 & 870326 & 87 | 39 77.8 33.25 29 00 258.0 4.249 CLOSE |
| ALLOC 236C 35-15- Shawnee OK DOC-84-508 95.1 96-22- Filing window 09/27-10/28/85 **CLOSED**; SITE RESTRICTED | 17 82.2 33.45 29 35 262.4 4.445 CLOSE - EFFECTIVE 9-26-85 |
| NEW APC Bott Communications, Inc 236C 100 35-16- Shawnee OK BPH-851028MG 95.1 524 96-21- DOC-90-168; Cut-off 11/26/87; PETITION FOR LEAVE TO AMEND & AMENDMENT FLD 880428 | 45 78.0 34.95 29 53 258.2 5.946 CLOSE |
| | 42 246.7 166.7 10 42 65.8 156.7 CLEAR |
| KBXT APC John M. Singer 287C3 25 35-58- Bixby OK BMPH-920520IB 105.3 100 95-55- From channel 287A per D91-179 | 38 40.6 112.0 42 53 221.0 69.96 CLEAR |
| KSLE CP One Ten Broadcast Group, 288A 4.60 35-12- Seminole OK BPH-900822IC 105.5 112 96-44- | 53 .0 31 26 .0 -31 SHORT |
| KSLE LIC One Ten Broadcast Group, 288A 2.35 35-12- Seminole OK BLH-860505KB 105.5 112 96-44- | |
| ALLOC 288A 35-12- Seminole OK 105.5 96-44- Coordinates updated from LIC record BLH860505KB | 53 .0 31 26 .0 -31 SHORT |
| ALLOC 289A 35-31-5 Spencer OK DOC-85-222 105.7 97-22-5 Filing window 06/03-07/03/86 **CLOSED**; SITE RESTRICTED | 50 121.1 -4.01 SHORT |
| KROU CP The University of Oklaho *289A 3 35-32-9 Spencer OK BPED-860703MC 105.7 100 97-29-4 DOC-88-431; Commercial Channel Operating Educational | 56 298.7 78.05 72 47 118.3 6.046 CLOSE |
| KROU APC The University of Oklaho *289A 4 35-35-2 Spencer OK BMPED-910122I 105.7 100 97-29-0 DOC-88-431; Commercial Channel Operating Educational-Amende | 03 121.5 7.319 CLOSE |
| KQTZ LIC Fuchs Broadcasting Compa 290C 100 34-52-1 Hobart OK BLH-840806DA 105.9 311 99-17-3 | 15 261.4 236.0 226 36 79.9 10.03 CLOSE |

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FM Spacing study

| Title: K105.5 | Latitude: 35-12-53 |
|---|--|
| Channel 290A (105.9 MHz) | Longitude: 96-44-26 |
| City of License St FCC File no. | Chan ERP-kW Latitude Br-to Dist. Req. Freq EAH-m Longitude - from (km) (km) |
| ALLOC | 290C 34-52-15 261.4 236.0 226 |
| Hobart OK | 105.9 99-17-36 79.9 10.03 CLOSE |
| Coordinates updated from LIC record | BLH840806DA |
| KQLL LIC Pathfinder Communs. Corp Owasso OK BLH-860602KH | 291C 100 36-31-36 33.6 175.6 165 106.1 403BT 95-39-12 214.2 10.59 CLOSE |
| ALLOC | 291C 36-31-36 33.6 175.6 165 |
| Owasso OK | 106.1 95-39-12 214.2 10.59 CLOSE |
| Coordinates updated from LIC record | BLH860602KH |
| ALLOC | 292A 35-17-22 278.6 56.83 31 |
| Norman OK | 106.3 97-21-30 98.2 25.83 CLEAR |
| Coordinates updated from LIC record | BLH830804AE |
| KGOU LIC The University of Oklaho | 292A 3 35-17-22 278.6 56.83 31 |
| Norman OK BLH-830804AE | 106.3 91 97-21-30 98.2 25.83 CLEAR |
| ALLOC Holdenville OK DOC-84-231 Filing window 06/03-07/14/88 **CLOSED** | 293A 35-04-30 116.9 34.26 31 106.5 96-24-19 297.1 3.260 CLOSE ; # 74 - SITE RESTRICTED |
| KXKY CP Mary Pearl Castillo Cree Holdenville OK BMPH-910311IA | 293A 4.50 35-03-24 118.1 37.22 31 106.5 62 96-22-49 298.3 6.224 CLOSE |

>> End of channel 290A study <<



THE FOLLOWING IS A LIST OF THE DATA WHICH APPEARS ON THE ABOVE MAP

BOTTOM LATITUDE: 34.31 TOP LATITUDE: 36.92 LEFT LONGITUDE: -99.00 RIGHT LONGITUDE: -95.56

MAP: ENLARGED CONUS MAP PROJECTION: Lambert Equal-area CENTER LAT: 35.62 LONG: -97.28 GRID SPACING: 0.00

KILOMETERS / INCH = 47.63

PLOT MADE ON: 12 OCTOBER, 1990 15:44 HOURS

| #F=##\$200#\$408#\$33################################## | | | | | | | | | | |
|---|------|-----------------|------------------|------|-------|-----------|--------|---------------|----|----|
| call | serv | application no. | • contour | chan | erp | haat | rcamsl | coverage area | AI | A7 |
| KXXK | FM | BPH900613IB | 60.0 dBu (50,50) | 288 | 3.300 | 135.0 | 481.0 | 2453.6 sq km | 0 | 0 |
| KXXK | FM | BPH900613IB | 40.0 dBu (50,10) | 288 | 3.300 | 135.0 | 481.0 | 21484.4 sq km | 0 | 0 |
| | FM | VAC KSLE(LIC) | 60.0 dBu (50,50) | 288 | 6.000 | 100.0 | 387.0 | 2484.8 sq km | 0 | 0 |
| | FM | VAC KSLE(LIC) | 40.0 dBu (50,10) | 288 | 6.000 | ىدك 200.0 | 387.0 | 23471.1 sq km | 0 | 0 |
| | FM | VAC KKND(LEG) | 60.0 dBu (50,50) | 288 | 6.000 | 100.0 🗡 | 393.0 | 2530.5 sq km | 0 | 0 |
| | FM | VAC KKND (LEC) | 40.0 dBu (50.10) | 288 | 6.000 | 100.0) | 393.0 | 23652.0 sa km | 0 | 0 |

* UNDER 73.215 MUST PROTECT TO MAXIMUM FOR CLASS A.

Al - Number of radials where free space equation was used for field strength calculations.

A7 - Number of radials where a HAAT less than 30 meters was adjusted to 30 meters.